



of the toner.

12. The toner according to claim 11, wherein the resin particulate material comprises a spherical shape.

13. The toner according to claim 11, wherein the resin
5 particulate material has the shape of a member selected from the group consisting of spindles, disks, spindle disks, amorphous flat plates and mixed shapes thereof.

14. The toner according to claim 7, wherein the toner is disposed between 10 min and 23 hrs at a temperature of between
10 25 and 50 °C after being granulated in the liquid medium.

15. A two-component developer comprising:
the toner according to Claim 1; and
a magnetic carrier.

16. A one-component developer comprising:
15 the toner according to Claim 1.

17. An image developer comprising:
an image developing unit configured to develop an electrostatic latent image on a latent image bearer with a developer to form a toner image, wherein the developer comprises
20 one of the two-component developer according to Claim 15 and the one-component developer according to Claim 16.

18. An image forming apparatus comprising:
a latent image bearer configured to bear a latent image;
a charger configured to uniformly charge a surface of the
25 latent image bearer;

an irradiator configured to irradiate the surface of the

latent image bearer based on image data to form an electrostatic latent image on the surface thereof;

the image developer according to claim 17, the image developer configured to feed a toner to the electrostatic latent
5 image to form a visual toner image;

a transferer configured to transfer the visual toner image to a transfer body; and

a fixer configured to fix the visual toner image on the transfer body.